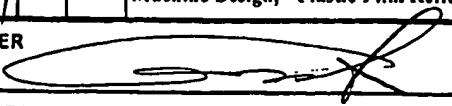
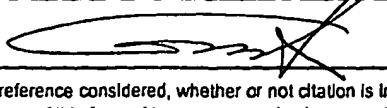


<p style="text-align: center;">INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)</p> <p style="text-align: center;">JAN 27 2003</p>				ATTY DOCKET NO. 121779-1		SERIAL NO. 10/065,981	
				Eugene Olczak		FILING	
				December 6, 2002		GROUP 2875	
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INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
Lay	467,208	1/19/1892	Strobel				
↑	2,403,731	7/9/1946	MacNeille	88	65	RECEIVED JAN 28 2003 Technology Center 2600	
	4,542,449	9/17/1985	Whitehead	362	330		
	4,576,850	3/18/1986	Martens	428	156		
	4,909,070	3/6/1990	Cobb, Jr.	350	286		
	4,984,144	1/8/1991	Cobb, Jr. et al.	362	339		
	5,056,892	10/15/1991	Cobb, Jr.	359	831		
	5,771,328	6/23/1998	Wortman et al.	385	146		
	5,861,990	1/19/1999	Tedesco	359	599		
	5,917,664	6/29/1999	O'Neill et al.	359	831		
Lay	5,919,551	7/6/1999	Cobb, Jr. et al.	428	156		
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INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO	
↑	WO 98/33006	30.07.98	PCT				
	WO 99/59005	18.11.99	PCT				
	WO 01/79923	25.10.2001	PCT				
↑	WO 99/63397	09.12.99	PCT				
Lay	WO 99/42861	26.08.99	PCT				
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
Lay	David J. Whitehouse, Handbook of Surface Metrology, IOP Publishing Ltd.: 1994, Pages 49-58						
	Max Levy Autograph, Inc. MLA 4000 Series Ultra Precision Micro Machining/Contouring System, Bulletin 2050, Advertisement						
Lay	3M Innovation, 3M Brightness Enhancement Film (III) Advertisement						
	Backlight Optics, Pages F-2/37-F-2/44						
	Machine Design, "Plastic Film Reflects Around the Corner", Page 52, August 1997						
EXAMINER 				DATE CONSIDERED 12-23-2004			
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>							

01 INFORMATION DISCLOSURE CITATION <small>(Use several sheets if necessary)</small>				ATTY DOCKET NO. 121779-1	SERIAL NO. 10/065,981	
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L(GY)	6,002,829	12/14/1999	Winston et al.	385	146	
↑	6,044,196	3/28/2000	Winston et al.	385	146	
	6,052,164	4/18/2000	Cobb, Jr. et al.	349	64	
	6,091,547	7/18/2000	Gardiner et al.	359	625	
	6,108,131	8/22/2000	Hansen et al.	359	486	
	6,208,463	3/27/2001	Hansen et al.	359	486	
	6,243,068	6/5/2001	Evanicky et al.	345	102	RECEIVED JAN 28 2003 Technology Center 2600
	6,277,471	8/21/2001	Tang	428	172	
	6,280,063	8/28/2001	Fong et al.	362	333	
	6,322,236	11/27/2001	Campbell et al.	362	333	
L(GY)	6,335,999	1/1/2002	Winston et al.	385	146	
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L(GY)	WO 01/27527	19.04.2001	PCT	—	—	
L(GY)	WO 01/27663	19.04.2001	PCT	—	—	
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L(GY)		A. Tagaya, Y. Kolke, "Highly Scattering Optical Transmission Polymers For Bright Display", Pages 1163-1164 S.G. Saxe, Solar Energy Materials, Prismatic Film Light Guides: Performance and Recent Developments, Vol. 19, No. 95-109, North-Holland, Amsterdam, Pages 95-109				
EXAMINER			DATE CONSIDERED P-23-2004			
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			Eugene Olczak FILING December 6, 2002		GROUP 2875	
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Lay	6,354,709	3/12/2002	Campbell et al.	362	31	
↑	6,356,391	3/12/2002	Gardiner et al.	359	628	
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	US 2002/0061178	5/23/2002	Winston et al.	385	133	
↓	US 2002/0101659	8/1/2002	Hansen et al.	359	486	
↓	US 2002/0080598	6/27/2002	Parker et al.	362	31	
Lay	US 2002/0097496	7/25/2002	Lu	359	628	
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	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
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EXAMINER 			DATE CONSIDERED 8-23-2004			

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